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	Filing Date		1998-12-15	
	First Named Inventor	Eric C. Anderson		
	Art Unit	2622		
	Examiner Name	Yogesh K. Aggarwal		
Attorney Docket Number		1104-069		

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12	"Apple QuickTake 100 Digital Camera for Windows: Product Introduction Plan," Apple Computer, Inc., 11 pages.	<input type="checkbox"/>
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23	"About Kodak Digital Access Software (TWAIN Acquire)," 4 pages.	<input type="checkbox"/>
24	WHERRY, PHIL, "Casio QV-10," Photo net Website <a href="http://photo.net/equipment/casio/">http://photo.net/equipment/casio/</a> , visited October 29, 2010, 12 pages.	<input type="checkbox"/>
25	"Sony's DSC-F1 – User Information FAQ," Inference Website, July 25, 2003, <a href="http://www.inference.phy.cam.ac.uk/mackay/dscf1.html">http://www.inference.phy.cam.ac.uk/mackay/dscf1.html</a> , visited October 29, 2010, 12 pages.	<input type="checkbox"/>
26	COLEMAN, DALE, "Kodak's Digital Camera 40 Eyes Apple QuickTake Users," Reviews in MacWeek, August 7, 1995, 2 pages.	<input type="checkbox"/>
27	"Kodak Digital Science: DC260 Zoom Camera with Picture Easy Software 3.0 Plain," Kodak Specification, 1998, 4 pages.	<input type="checkbox"/>
28	MIZUKOSHI, S, "DC265 Engineering Specification Document (Draft)", October 2, 1998, 4 pages.	<input type="checkbox"/>
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31	"Photo Secretary for Nikon F5 – Index Page," Mir.com Website, 2002, <a href="http://www.mir.com.my/rb/photography/hardwares/classics/NikonF5/accessories/PhotoS">http://www.mir.com.my/rb/photography/hardwares/classics/NikonF5/accessories/PhotoS</a> , visited November 24, 2010.	<input type="checkbox"/>
32	"Definitions," 20 pages.	<input type="checkbox"/>
33	FUJIWARA, Y, "Kodak DC220/260 TWAIN for 32Bit Windows Release Note Version 1.2.0100.0," Kodak, September 28, 1998, 9 pages.	<input type="checkbox"/>

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34	"Kodak Digital Science DC 120 Zoom Camera," Web Archive, <a href="http://web.archive.org/web/19970605073556/www.kodak.com/productInfo/technicalInfo/">http://web.archive.org/web/19970605073556/www.kodak.com/productInfo/technicalInfo/</a> , visited November 29, 2010, 3 pages.	<input type="checkbox"/>
35	"Kodak Digital Zoom Camera Twain Acquire Module – Plain Text," Eastman Kodak Company, 1997, 43 pages.	<input type="checkbox"/>
36	"Company/Model Spreadsheet," 1 page.	<input type="checkbox"/>
37	"Kodak Digital Science DC260 Zoom Camera Product and General Information," Eastman Kodak Company, May 1998, 12 pages.	<input type="checkbox"/>
38	"Kodak Digital Science DC260 Zoom Camera Product and General Information (Beta)," Eastman Kodak Company, May 1998, 9 pages.	<input type="checkbox"/>
39	"Kodak Digital Science DC260 Zoom Camera Product and General Information Version 1.0 1.0," Eastman Kodak Company, August 1998, 12 pages.	<input type="checkbox"/>
40	"Kodak Digital Science DC260 Zoom Camera Product and General Information Version 1.2," Eastman Kodak Company, November 1998, 12 pages.	<input type="checkbox"/>
41	"Kodak Digital Science DC220 Zoom Camera Product and General Information," Eastman Kodak Company, May 1998, 12 pages.	<input type="checkbox"/>
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45	"Digital Get Directory List," Digita by FlashPoint, 2 pages.	<input type="checkbox"/>
46	"Welcome to the World of PC Photography. MGI PhotoSuite III SE," MGI Software Corp., 2000, 13 pages.	<input type="checkbox"/>
47	"Welcome to the World of PC Photography. MGI PhotoSuite 4 SE," MGI Software Corp., 2000, 11 pages.	<input type="checkbox"/>
48	"Eastman Kodak Company Software License Agreement Software Developer's Kit Kodak DC220/DC260-Script," Eastman Kodak Company, 2 pages.	<input type="checkbox"/>
49	WARD, JOE, "Requirements for DC220/DC260 Firmware Maintenance Release Version 1.01," Eastman Kodak Company, May 28, 1998, 7 pages.	<input type="checkbox"/>
50	WARD, JOE, "Requirements for DC220/DC260 Firmware Maintenance Release Version 1.00," Eastman Kodak Company, June 14, 1998, 8 pages.	<input type="checkbox"/>

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